Fig. 1

SEQ ID NO: 1

ATCATCTATATGTTAAATATCCGTGCCGATCTGTCTTGAAGGAGAAAT ATATCGCTTGTTTTGTTTTTTATAGTATACAAAAGGAGTGAAAAGCCA AGAGGACGAAGTCTTTTTCTTTTTCTTCTGTGGGAGAACTTAATGCTG CATTTATCGTTAACCTAACACCCCAACATAAAGACAAAAGGAAGAAAA GGAGGAAGGAAAAGGTGATTCGCGAAGAGAGTGATCATGTCAGG GCGGCCCAGAACCACCTCCTTTGCGGAGAGCTGCAAGCCGGTGCAGCA GCCTTCAGCTTTTGGCAGCATGAAAGTTAGCAGAGACAAGGACGGCAG CAAGGTGACAACAGTGGTGGCAACTCCTGGGCAGGGTCCAGACAGGCC ACAAGAAGTCAGCTATACAGACACTAAAGTGATTGGAAATGGATCATT TGGTGTGGTATATCAAGCCAAACTTTGTGATTCAGGAGAACTGGTCGC CATCAAGAAAGTATTGCAGGACAAGAGATTTAAGAATCGAGAGCTCCA GATCATGAGAAAGCTAGATCACTGTAACATAGTCCGATTGCGTTATTT CTTCTACTCCAGTGGTGAGAAGAAGAAGATGAGGTCTATCTTAATCTGGT GCTGGACTATGTTCCGGAAACAGTATACAGAGTTGCCAGACACTATAG TCGAGCCAAACAGACGCTCCCTGTGATTTATGTCAAGTTGTATATGTA TCAGCTGTTCCGAAGTTTAGCCTATATCCATTCCTTTGGAATCTGCCA TCGGGATATTAAACCGCAGAACCTCTTGTTGGATCCTGATACTGCTGT ATTAAAACTCTGTGACTTTGGAAGTGCAAAGCAGCTGGTCCGAGGAGA ACCCAATGTTTCGTATATCTGTTCTCGGTACTATAGGGCACCAGAGTT GATCTTTGGAGCCACTGATTATACCTCTAGTATAGATGTATGGTCTGC TGGCTGTGTTGGCTGAGCTGTTACTAGGACAACCAATATTTCCAGG GGATAGTGGTGGATCAGTTGGTAGAAATAATCAAGGTCCTGGGAAC TCCAACAAGGGAGCAAATCAGAGAAATGAACCCAAACTACACAGAATT TAAATTCCCTCAAATTAAGGCACATCCTTGGACTAAGGATTCGTCAGG AACAGGACATTTCACCTCAGGAGTGCGGGTCTTCCGACCCCGAACTCC ACCGGAGGCAATTGCACTGTGTAGCCGTCTGCTGGAGTATACACCAAC TGCCCGACTAACACCACTGGAAGCTTGTGCACATTCATTTTTTGATGA ATTACGGGACCCAAATGTCAAACTACCAAATGGGCGAGACACACCTGC

Fig. 2

SEQ ID NO: 2

MSGRPRTTSFAESCKPVQQPSAFGSMKVSRDKDGSKVTTVVATPGQGPDRPQEVSYTDTKVIGNGSFGVVYQAKLCDSGELVAIKKVLQDKRFKNRELQIMRKLDHCNIVRLRYFFYSSGEKKDEVYLNLVLDYVPETVYRVARHYSRAKQTLPVIYVKLYMYQLFRSLAYIHSFGICHRDIKPQNLLLDPDTAVLKLCDFGSAKQLVRGEPNVSYICSRYYRAPELIFGATDYTSSIDVWSAGCVLAELLLGQPIFPGDSGVDQLVEIIKVLGTPTREQIREMNPNYTEFKFPQIKAHPWTKDSSGTGHFTSGVRVFRPRTPPEAIALCSRLLEYTPTARLTPLEACAHSFFDELRDPNVKLPNGRDTPALFNFTTQELSSNPPLATILIPPHARIQAAASTPTNATAASDANTGDRGQTNNAASASASNST

Fig. 3

SEQ ID NO: 3

5'-TTCCAGGGGATAGTGGTGTG-3'

Fig. 4

SEQ ID NO: 4

5'-TTTGCTCCCTTGTTGGAGTT-3'

<u>Fig. 5</u>

SEQ ID NO: 5

5'-TCAGTTGGTAGAAATAATCAAGGTCCTGGG-3'